

## Technical Bulletin

**Issue Date:** September 17<sup>th</sup>, 2020  
**Issued By:** FiberTite Technical Services  
**Re:** [Approved Forti-Lock™ PMMA Flashing System](#)

**Notice:** FiberTite is pleased to announce that we've introduced **FiberTite Forti-Lock™ PMMA Flashing System** as an approved flashing material on aberrant penetrations and low flashing terminations. The Forti-Lock material and accessories are available through Seaman Corporation and will be adopted as part of the **FiberTite Commercial Warranty** for authorized projects.

The **FTR Forti-Lock Flashing System** is not a substitute for preferred methods, materials and techniques currently used to flash penetrations. Preferred materials include standard injection molded boots, corners and 60-mil non-reinforced film for field fabrication.

**FTR Forti-Lock** is a rapid-curing, proprietary formulation of polymethyl-methacrylate (PMAA) liquid resin. **Forti-Lock** resin is combined with **Forti-Lock** reinforcing fabric to form a flexible and monolithic, reinforced membrane used in **FiberTite** flashing and detail applications.

**All specifications and details published by Seaman Corporation shall be strictly adhered to when using the FTR Forti-Lock flashing materials in conjunction with a FiberTite Roofing System.**

Surface preparation is critical to the performance of any PMMA. All surfaces require some form or preparation including the following:

- Clean and abrade metal by mechanical means, per Forti-Lock Application Guidelines
- Clean with FiberTite Seam Cleaner
- Extend prep a minimum of ½" beyond the material Remove all existing coatings
- Prime surface with Forti-Lock Metal Primer

Additional preparation for the FiberTite membrane surface shall include:

- Removal of all dirt and debris
- Clean heavily soiled membrane with a light detergent and rinse clean and dry
- Wipe the surface clean with FiberTite Seam Cleaner or Acetone and a green scratch pad to lightly abrade surface.
- Allow membrane surface to completely dry

Follow **Forti-Lock** mixing and application guidelines.

See Also: [FiberTite Forti-Lock Construction Details](#) (link)

For questions, please feel free to contact **FiberTite Technical Services** at: 1-800-927-8578.